

Amendments to the Specification

Please replace the paragraph at page 5, lines 5-9 with the following amended paragraph:

Besides, the camera 100 in this embodiment has an audio_sensor 30 for automated photograph. The audiosensor 30 is operated as follows. When receiving a sound that has a decibel value larger than a predetermined standard value, the audio_sensor 30 generates a sensing signal SS.

Please replace the paragraph at page 5, lines 10-24 with the following amended paragraph:

In order to operate the camera body 10, it is necessary to deliver the sensing signal SS to the first module A. In this embodiment, an interface unit 40 is further provided to transfer the sensing signal SS to the control signal CS and output the control signal CS from the output unit 41, thus operate the first module A. In this case, if the decibel value of the sound in the environment is smaller than the standard value, the corresponding control signal CS is a DC voltage, and the first module A is in a standby state. On the other hand, if the decibel value is larger than the stand value, the corresponding control signal CS is an impulse signal (not shown in the figures), which actuate the driving unit 20 in the first module A, and the driving unit 20 controls the camera body 10 for the photograph taking operation. Preferably, the interface unit 40 and the audio sensor 30 can be referred to as a second module B.

Please replace the paragraph at page 6, lines 15-20 with the following amended paragraph:

It is necessary that the control signal CS generated by the interface unit 40 is of the format as described above, while the audio sensor 30 in the second module B is changeable. That is, various kinds of automated photograph can be performed with the first module A alternatively engaged to the second modules B with different sensors.

Please replace the paragraph at page 6, lines 21-25 with the following amended paragraph:

In some cases, The the audio sensor 30 in this embodiment is an audiosensor. However, as mentioned above, can be enhanced with a pressure sensor, a humidity sensor, a chemo-sensor, a timer, a photoelectric cell, an ultra red sensor, a magnetic field sensor, and any other sensors that is widely used is also applicable in this invention.

Please replace the paragraph at page 6, lines 26-30 with the following amended paragraph:

In other words some cases, the audio sensor 30 can be enhanced with a switch, and the switch is given an external force to generate the sensing signal with a voltage change in the audio sensor 30, and sends the sensing signal to the interface unit 40. Thus the interface unit 40 generates the control signal CS to drive the first module A.

Please replace the paragraph at page 7, lines 1-9 with the following amended paragraph:

~~Another embodiment of the sensor 30 in this invention is~~ In some cases, the audio sensor 30 can be enhanced with a complex device, such as an image identify device (not shown). There are various kinds of traditional image identify devices, and the image identify device in this invention, which is similar to these traditional ones, generates the sensing signal corresponding to a result from comparing the image with a predetermined pattern. Then the interface unit 40 receives the sensing signal and generates the control signal CS to drive the first module A.

Please replace the paragraph at page 7, lines 14-18 with the following amended paragraph:

Further, the second module B can be regarded as an independent signal generator. That is, a signal generator of this invention comprises the audio sensor 30 and the interface device 40. Thus various signal generators with different sensors therein can be produced.